

ABSTRACT

A digital camera (1) which includes an external memory device (12) to store image data, a communication device (15) connected to LAN to conduct a data communication, and a control section (10) to control these. Request data is broadcast to the LAN by the camera, and when data responding to the request data is received from a device connected to the LAN, the control section detects an IP address of the equipment from which the response data is sent, and the control section (10) sends the image data to the IP address.